

L Number	Hits	Search Text	DB	Time stamp
1	2099	((427/181) or (427/192) or (427/230) or (427/376.7) or (427/242)).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/14 12:22
2	9	((((427/181) or (427/192) or (427/230) or (427/376.7) or (427/242)).CCLS.) and ((metal near3 powder) with (liquid fluid)) and (container bottle jar pipe conduit tube)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/14 12:34
3	369	((metal near3 powder) with (liquid fluid)) and ((container bottle jar pipe conduit tube) with (inside internal interior))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/14 12:35
4	2	(mechanical near3 plat\$3) and 427/230[ccls]	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/14 12:41
5	48	((coat\$3 with (interior internal inside) with surface) same ((metal near3 powder) and (liquid fluid)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/14 13:20
6	29	((((coat\$3 with (interior internal inside) with surface) same ((metal near3 powder) and (liquid fluid)))) and (vaporiz\$5 evaporat\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/14 13:21
7	96	((coat\$3 with (interior internal inside) with surface) same (slurry and metal and (particle powder)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/14 13:37
8	53	((((coat\$3 with (interior internal inside) with surface) same (slurry and metal and (particle powder)))) and (vaporiz\$5 evaporat\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/14 13:54
9	45	((((coat\$3 with (interior internal inside) with surface) same (slurry and metal and (particle powder)))) and (vaporiz\$5 evaporat\$4)) not (((coat\$3 with (interior internal inside) with surface) same ((metal near3 powder) and (liquid fluid)))) and (vaporiz\$5 evaporat\$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/14 13:21
11	6	((coat\$3 with (interior internal inside) with surface) same slurry same vibrat\$4)) and (vaporiz\$5 evaporat\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/14 13:50
12	1	("4885129").PN.	USPAT	2004/06/14 13:53
13	14	("3666005" "3681843" "3762011" "3840069" "3911547" "4039703" "4082863" "4196504" "4274479" "4305756" "4404166" "4461343" "4760878" "4765950").PN.	USPAT	2004/06/14 13:50
14	2	4885129.URPN.	USPAT	2004/06/14 13:52
16	152	container same slurry same metal\$3 same coat\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/14 13:54
17	19	(container same slurry same metal\$3 same coat\$3) and vibrat\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/14 13:54

18	6	((container same slurry same metal\$3 same coat\$3) and vibrat\$4) and (vaporiz\$5 evaporat\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/14 14:18
19	2556	slurry same (pipe tube conduit) same (vibrat\$3 agit\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/14 14:19
20	401	slurry same (pipe tube conduit) same (vibrat\$3 agit\$3) same rotat\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/14 14:19
21	401	slurry same (pipe tube conduit) same (vibrat\$3 agit\$5) same rotat\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/14 14:19
22	87	slurry with (pipe tube conduit) with (vibrat\$3 agit\$5) with rotat\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/14 14:22
23	21	slurry with (pipe tube conduit) with vibrat\$5 with rotat\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/14 14:24
24	0	(slurry same (pipe tube conduit) same vibrat\$5 same rotat\$4) and (427/230[ccls] 427/231[ccls])	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/14 14:24
25	102	(slurry same (pipe tube conduit) same vibrat\$5 same rotat\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/14 14:25
26	81	((slurry same (pipe tube conduit) same vibrat\$5 same rotat\$4)) not (slurry with (pipe tube conduit) with vibrat\$5 with rotat\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/14 14:25
27	5	((slurry same (pipe tube conduit) same vibrat\$5 same rotat\$4)) not (slurry with (pipe tube conduit) with vibrat\$5 with rotat\$4) and (coat\$3 with (inside internal interior))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/14 14:25
10	11	((coat\$3 with (interior internal inside) with surface) same slurry same vibrat\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/14 14:32
28	4	(heat near3 pipe near3 wick) same (slurry and thickness)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/14 14:42
29	8	(heat near3 pipe near3 wick) same (sintered and metal and thickness)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/14 14:43
30	4	((heat near3 pipe near3 wick) same (sintered and metal and thickness)) not ((heat near3 pipe near3 wick) same (slurry and thickness))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/14 14:44

31	12	(heat near3 pipe near3 wick) same (groove land) same (sintered and metal)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/14 14:52
32	2	("4274479").PN.	USPAT; EPO; JPO; DERWENT	2004/06/14 14:52

10/784,251

Day :
Monday
Date:
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11:38:09

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = WANG

First Name = PEI

Application#	Patent#	Status	Date Filed	Title	Inventor Name 51
60548264	Not Issued	020	02/27/2004	METHOD OF DELIVERING MULTIPLE WAVELENGTHS TO AN INSTRUMENT BY USING A COMBINER	WANG, PEIDONG
60526322	Not Issued	020	12/02/2003	INTER-PROCESSOR CHARGING AND BATTERY MANAGEMENT IN A MULTIPLE-PROCESSOR WIRELESS MOBILE COMMUNICATION DEVICE OPERATING ON A PROCESSOR SPECIFIC COMMUNICATION NETWORK	WANG, PEIWEI
60516049	Not Issued	020	10/31/2003	METHOD TO REDUCE RESIDUAL FACET REFLECTION OF A SEMICONDUCTOR AMPLIFIER	WANG, PEIDONG
60309090	Not Issued	159	07/31/2001	COMPOUNDS WITH THE BICYCLO[4.2.1] NONANE SYSTEM FOR THE TREATMENT OF FLAVIVIRIDAE INFECTIONS	WANG, PEIYUAN
60276402	Not Issued	159	03/16/2001	VERTICAL-CAVITY SURFACE-EMITTING LASER WITH CAVITY COMPENSATED GAIN	WANG, PEIDONG D.
60188335	Not Issued	159	03/09/2000	METHOD AND APPARATUS FOR HIGH SPEED TABLE SEARCH	WANG, PEI-FENG
60187518	Not Issued	159	03/07/2000	REPRODUCTION-SPECIFIC GENES	WANG, PEIJING JEREMY
60180795	Not Issued	159	02/07/2000	NEW PHARMACEUTICAL COMPOSITION OF RELAXING SMOOTH MUSCLE	WANG, PEI
10806675	Not Issued	019	03/23/2004	METAL TRANSFER IN ARC WELDING	WANG, PEI-CHUNG
10802069	Not Issued	019	03/15/2004	COMPACT MULTIPASS OPTICAL ISOLATOR	WANG, PEIDONG
10800206	Not Issued	019	03/12/2004	EXTENDED OPTICAL BANDWIDTH SEMICONDUCTOR SOURCE	WANG, PEIDONG
10799304	Not Issued	019	03/12/2004	HIGH SPECTRAL FIDELITY LASER SOURCE WITH LOW FM-TO-AM CONVERSION AND NARROWBAND TUNABILITY	WANG, PEIDONG
10797954	Not Issued	020	03/11/2004	ADHESIVE DISPERSING RIVET	WANG, PEI-CHUNG
10785958	Not Issued	020	02/26/2004	CIRCULATION STRUCTURE OF HEAT DISSIPATION DEVICE	WANG, PEI CHOA
10785793	Not Issued	018	02/24/2004	SHEET-TO-TUBE RESISTANCE SPOT WELDING USING SERVO GUN	WANG, PEI-CHUNG
10784251	Not Issued	030	02/24/2004	UNIFORM COATING PROCESS OF METAL POWDER MICRO THIN FILM	WANG, PEI CHOA
10780481	Not Issued	030	02/17/2004	FRICTION STIR RIVET DRIVE SYSTEM AND STIR RIVETING METHODS	WANG, PEI-CHUNG
10779514	Not	030	02/13/2004	PROJECTION WELD-BONDING SYSTEM AND	WANG, PEI-CHUNG

WPF 6/14/2004

10/284,257

	Issued			METHOD	
<u>10760285</u>	Not Issued	030	01/21/2004	MODIFIED RADIAL MOTION (MRM) METHOD FOR MODIFYING LENGTHWISE CURVATURE OF FACE-MILLING SPIRAL BEVEL AND HYPOID GEARS	WANG, PEI YU
<u>10758354</u>	Not Issued	019	01/15/2004	MICRO-ELECTRO-MECHANICAL PRESSURE SENSOR	WANG, PEIDONG
<u>10758343</u>	Not Issued	019	01/15/2004	MONOLITHIC SEMICONDUCTOR LIGHT SOURCE WITH SPECTRAL CONTROLLABILITY	WANG, PEIDONG
<u>10739356</u>	Not Issued	030	12/18/2003	METHOD OF JOINING DISSIMILAR MATERIALS	WANG, PEI-CHUNG
<u>10730731</u>	Not Issued	030	12/08/2003	METHOD OF IMPROVING WELD QUALITY	WANG, PEI-CHUNG
<u>10725065</u>	Not Issued	030	12/01/2003	VEHICLE MODULAR BODY AND METHOD OF ASSEMBLY THEREOF	WANG, PEI-CHUNG
<u>10724948</u>	Not Issued	030	12/01/2003	APPARATUS AND METHOD FOR ACCOMMODATING PART MISMATCH DURING JOINING	WANG, PEI-CHUNG
<u>10720725</u>	Not Issued	030	03/18/2004	SUPPLYING SHIELDING GAS	WANG, PEI-CHUNG
<u>10715892</u>	Not Issued	030	11/18/2003	WELD NUGGET INOCULATION	WANG, PEI-CHUNG
<u>10705683</u>	Not Issued	019	11/11/2003	MICROELECTROMECHANICALLY TUNABLE, CONFOCAL, VERTICAL CAVITY SURFACE EMITTING LASER AND FABRY-PEROT FILTER	WANG, PEIDONG
<u>10705015</u>	Not Issued	041	11/12/2003	STRUCTURE OF CONNECTOR TERMINAL	WANG, PEI-JUNG
<u>10695414</u>	Not Issued	019	10/28/2003	VERTICAL-CAVITY SURFACE-EMITTING LASER (VCSEL) WITH CAVITY COMPENSATED GAIN	WANG, PEIDONG
<u>10691510</u>	Not Issued	020	10/24/2003	SUPPORTING STRUCTURE FOR PLANAR HEAT PIPE	WANG, PEI CHOA
<u>10684924</u>	Not Issued	020	10/14/2003	INTERMITTENT WASHER	WANG, PEI-CHUNG
<u>10681244</u>	Not Issued	030	10/09/2003	INTEGRATED PACKET BIT ERROR RATE TESTER FOR 10G SERDES	WANG, PEIQING
<u>10677317</u>	Not Issued	020	10/03/2003	HEAT SINK STRUCTURE	WANG, PEI CHOA
<u>10664325</u>	Not Issued	030	09/17/2003	MECHANICAL AND ADHESIVE FASTENER UNIT	WANG, PEI-CHUNG
<u>10662846</u>	Not Issued	030	09/15/2003	WELD GUN EQUALIZER	WANG, PEI-CHUNG
<u>10662841</u>	Not Issued	030	09/15/2003	SHEET-TO-TUBE WELDED STRUCTURE AND METHOD	WANG, PEI-CHUNG
<u>10653104</u>	Not Issued	030	09/03/2003	PLANAR HEAT PIPE STRUCTURE	WANG, PEI CHOA
<u>10647706</u>	Not Issued	020	08/25/2003	RESISTANCE WELDING CONTROL METHOD	WANG, PEI-CHUNG
<u>10638370</u>	Not Issued	030	08/12/2003	HIGH SPEED COMPARATOR FOR 10G SERDES	WANG, PEIQING
<u>10632997</u>	Not Issued	030	08/01/2003	COMPOUNDS WITH THE BICYCLO[4.2.1]NONANE SYSTEM FOR THE TREATMENT OF FLAVIVIRIDAE INFECTIONS	WANG, PEIYUAN
<u>10632779</u>	Not Issued	019	08/01/2003	SYSTEM FOR AMPLIFYING OPTICAL SIGNALS	WANG, PEIDONG
<u>10624275</u>	Not Issued	030	07/22/2003	BLIND RIVET WITH EXTENDED ADHESIVE RESERVOIR	WANG, PEI-CHUNG

WPF 6/14/2004

10/784,251

09865417	Not Issued	161	05/29/2001	FLEXIBLE PACKAGE FABRICATION METHOD	WANG, PEI-WEI
09854007	6479307	150	05/10/2001	METHOD OF MONITORING LOSS OF SILICON NITRIDE	WANG, PEI-JEN
09853399	Not Issued	161	05/14/2001	METHOD FOR ELECTRICAL RESISTANCE WELDING THIN METAL SHEETS TOGETHER FOR AUTOMOTIVE VEHICLE STRUCTURES	WANG, PEI-CHUNG
09844864	Not Issued	041	04/27/2001	OVARY-SPECIFIC GENES AND PROTEINS	WANG, PEI
09830810	Not Issued	041	07/25/2001	OVARY-SPECIFIC GENES AND PROTEINS	WANG, PEI
09801574	Not Issued	161	03/07/2001	REPRODUCTION-SPECIFIC GENES	WANG, PEIJING JEREMY
09548848	6455316	150	04/13/2000	PARALLEL REACTOR WITH INTERNAL SENSING AND METHOD OF USING SAME	WANG, PEI
09501508	6373152	150	02/09/2000	ELECTRICAL ENERGY STORAGE DEVICE	WANG, PEI-JEN

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Inventor Name Search Result

Your Search was:

Last Name = WANG
First Name = PEI-CHOA

Application#	Patent#	Status	Date Filed	Title	Inventor Name 1
10426846	Not Issued	093	05/01/2003	TABULAR HEAT PIPE STRUCTURE HAVING SUPPORT BODIES	WANG, PEI-CHOA

Inventor Search Completed: No Records to Display.

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